

***IN SITU* CRYSTAL GROWTH AND CRYSTALLIZATION**

Inventors: Peter R. David and Nathaniel E. David

ABSTRACT

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A method is provided for determining crystallization conditions for a material, the method comprising: taking a plurality of different crystallization samples in an enclosed microvolume, the plurality of crystallization samples comprising a material to be crystallized and crystallization conditions which vary
10 among the plurality of crystallization samples; allowing crystals of the material to form in plurality of crystallization samples; and identifying which of the plurality of crystallization samples form crystals.

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